

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claims 1-12 (cancelled).

13. (New) A method for adaptation of a function for controlling an operating sequence, the function accessing at least one global variable of at least one program for control, the method comprising:

 assigning the global variable address information which is present in at least one memory device;

 loading out of the memory device the address information of the global variable by at least one load instruction; and

 replacing the address information of the global variable.

14. (New) The method as recited in claim 13, wherein the address information of the global variable is replaced by address information of a pointer variable.

15. (New) The method as recited in claim 14, wherein the address information of the pointer variable is located in a reserved memory area.

16. (New) The method as recited in claim 13, further comprising:

 manipulating a memory instruction onto the global variable by replacing the memory instruction with a jump instruction.

17. (New) The method as recited in claim 13, further comprising:

 determining an initial address of the function from the address information.

18. (New) The method as recited in claim 13, further comprising:

 replacing the function for controlling the operating sequence by replacing the address information with an additional function.

19. (New) The method as recited in claim 16, further comprising:

the function for controlling the operating sequence by replacing the memory instruction with the jump instruction is replaced with an additional function.

20. (New) A device for adopting a function for controlling an operating sequence, the function accessing at least one global variable of at least one program for control, the global variable being assigned address information, the device comprising:

a memory in which the address information is located;

a control device configured to load the address information of the global variable out of the memory by at least one load instruction, the control device configured to replace the address information of the global variable.

21. (New) The device as recited in claim 20, wherein the control device replaces the address information of the global variable by address information of a pointer variable.

22. (New) A control unit for controlling an operating sequence, the control unit comprising: a device configured to adopt a function to controlling the operating sequence, the function accessing at least one global variable of at least one program for control, the global variable being assigned address information, the device comprising:

a memory in which the address information is located;

a control device configured to load the address information of the global variable out of the memory by at least one load instruction, the control device configured to replace the address information of the global variable.

23. (New) A storage medium storing program code executable by a computer, the program code, when executed by the computer causing the computer to perform the steps of:

assigning the global variable address information which is present in at least one memory device; loading the address information of the global variable by at least one load instruction out of the memory device; and replacing the address information of the global variable.

24. (New) A computer program having program code executable by a computer, the program code, when executed by the computer causing the computer to perform the steps of:

assigning the global variable address information which is present in at least one memory device;

loading out of the memory device the address information of the global variable by at least one load; and

replacing the address information of the global variable.